

<u>IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</u>

APPLICANT

: SAMUEL ROSE, M.D. (Deceased June 3, 2001)

SERIAL NO.

: 08/782,590

FILED

: January 13, 1997

FOR

A METHOD AND COMPOSITION FOR TREATING CANCER BY CONVERTING SOLUBLE RADIOACTIVE TOXIC AGENTS

INTO INSOLUBLE RADIOACTIVE TOXIC

PRECIPITATES VIA THE ACTION OF NON-MAMMALIAN ENZYMES BOUND

TO THE NON-ENDOCYTOSING RECEPTORS OF TARGET CELLS

EXAMINER

: Susan Ungar, Ph.D.

Group Art Unit

: 1642

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Assistant Commissioner for Patents

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PRELIMINARY AMENDMENT FOR CONTINUED PROSECUTION APPLICATION (CPA) UNDER 37 CFR | 1.53(d)

SIR:

In response to the Official Action, mailed February 13, 2001, please amend the above-identified application as follows:

In the Claims:

69. (four times amended) A therapeutic agent being a soluble precipitable material

 $(\mathcal{M}_{p}^{\prime})^{\prime}$

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